## REMARKS

The claims have been amended to delete all multiple dependencies.

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## **APPENDIX**

## IN THE CLAIMS:

- 4. (Amended) The device according [to any one of claims 1 to 3] <u>claim 1</u>, wherein at least one of said guiding elements is extending substantially over the entire length of said support surface.
- 5. (Amended) The device according to [any one of claims 1 to 4] <u>claim 1</u>, wherein at least one of said guiding elements is designed as an elongated slot or an opening in said support surface.
- 7. (Amended) The device according to [any one of claims 1 to 6] <u>claim 1</u>, wherein at least one of said elongated slots acting as guiding element is of a linear or of a curved design.
- 8. (Amended) The device according to [any one of claims 1 to 7] claim 1, wherein at least one of said elongated slots acting as guiding elements is positioned substantially parallel to the longitudinal direction of said support surface.
- 9. (Amended) The device according to [any one of claims 1 to 8] claim 1, wherein at least one of said elongated slots acting as guiding elements is positioned inclined to the longitudinal direction of said support surface.
  - 10. (Amended) The device according to [any one of claims



1 to 9] claim 1, comprising a mounting device for a pin shaped
tool.

- 11. (Amended) The device according to [any one of claims 1 to 10] claim 10, wherein said mounting device is pivotally connected to said device for dressing said tool.
- 12. (Amended) The device according to [any one of claims 1 to 11] claim 10, wherein said mounting device comprises at least two mounting blocks, said mounting blocks defining a space wherein an adapter can be inserted with clearance.
- 13. (Amended) The device according to [any one of claim 1 to 12] claim 10, wherein said adapter having a mounting opening, said mounting opening being capable of receiving said pin shaped tool.
- 14. (Amended) The device according to [any one of claim 1 to 13] <u>claim 12</u>, wherein said adapter comprises an extension, said extension being inserted into one of said spaces defined by said mounting blocks.
- 15. (Amended) The device according to [any one of claims 1 to 14] claim 12, wherein said adapter additionally comprises a clamping arrangement for securing a pin-shaped tool in said mounting device of said adapter.
- 17. (Amended) The device according to [any one of claims 1 to 16] claim 16, wherein said body of said tightening screw can be inserted in one of said spaces of said mounting device.

- 18. (Amended) The device according to [any one of claims 1 to 17] claim 1, wherein said holding device for said dressing tool comprises a guide rail along which said dressing tool can be moved and can be locked in position by means of said locking element.
- 19. (Amended) The device according to [any one of claims 1 to 18] claim 1, wherein said holding device additionally comprises a ball end bearing said dressing tool and enabling said dressing tool to be tilted.
- 20. (Amended) The device according to [any one of claims 1 to 19] claim 1, wherein said holding device possesses an adjustment means for positioning said dressing tool.